HAZARD IDENTIFICATION CHECKLIST

JLab Proposal No.:	(For JLab U/I Liaison Office use only.)	Date:
Check all items for which there is an	n anticipated need.	
Cryogenics beamline magnets analysis magnets target type: flow rate: capacity:	Electrical Equipment cryo/electrical devices capacitor banks high voltage exposed equipment	Radioactive/Hazardous Materials List any radioactive or hazadorous/ toxic materials planned for use:
Pressure Vessels inside diameter operating pressure window material window thickness	Flammable Gas or Liquids type: flow rate: capacity:	Other Target Materials Beryllium (Be) Lithium (Li) Mercury (Hg) Lead (Pb) Tungsten (W)
Special Target Materials * Helium (³He) Deuterium	Drift Chambers type: flow rate: capacity:	Uranium (U) Other (list below)
Vacuum Vessels inside diameter operating pressure window material window thickness	Radioactive Sources permanent installation temporary use type: strength:	Large Mech. Structure/System lifting devices
type: type: wattage: class: Installation: permanent temporary Use: calibration alignment	Hazardous Materials cyanide plating materials scintillation oil (from) PCBs methane TMAE TEA photographic developers other (list below)	General Experiment Class: Base Equipment Temp. Mod. to Base Equip. Permanent Mod. to Base Equipment Major New Apparatus Other: